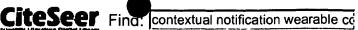
L Number	Hits	Search Text	DB	Time stamp
1	5233	event near4 notification	USPAT;	2004/02/23 12:30
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
2	2043	(event near4 notification) and server and client and (module model)	USPAT;	2004/02/23 12:31
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
3	1712	((event near4 notification) and server and client and (module model)) and	USPAT;	2004/02/23 12:32
		(facilitat\$4 mediat\$4 exchang\$4)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
1	1622	(((a) and moon) modification) and semion and aliant and (module model)) and	IBM_TDB	2004/02/22 12:22
4	1633	(((event near4 notification) and server and client and (module model)) and (facilitat\$4 mediat\$4 exchang\$4) and receiv\$4 and (send\$4 transmit\$4)	USPAT;	2004/02/23 12:32
		(lacilitation mediator exchangor)) and receivor and (sendor transmitor)	US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM_TDB	
5	1591	((((event near4 notification) and server and client and (module model)) and	USPAT;	2004/02/23 12:33
	1371	(facilitat\$4 mediat\$4 exchang\$4)) and receiv\$4 and (send\$4 transmit\$4))	US-PGPUB;	2004/02/23 12:33
		and request\$4	EPO; JPO;	
		and requestor	DERWENT;	
			IBM_TDB	
6	1349	(((((event near4 notification) and server and client and (module model)) and	USPAT;	2004/02/23 12:34
	15.15	(facilitat\$4 mediat\$4 exchang\$4)) and receiv\$4 and (send\$4 transmit\$4))	US-PGPUB;	2001,02,25 12.5
		and request\$4) and value and (constraints variables attributes conditions	EPO; JPO;	
		context)	DERWENT;	
			IBM_TDB	
7	53	((((((event near4 notification) and server and client and (module model)) and	USPĀT;	2004/02/23 12:36
		(facilitat\$4 mediat\$4 exchang\$4)) and receiv\$4 and (send\$4 transmit\$4))	US-PGPUB;	
		and request\$4) and value and (constraints variables attributes conditions	EPO; JPO;	
		context)) and determin\$4 same satisf\$5 same condition	DERWENT;	
			IBM_TDB	
9	11210	345/708,789,744-748;709/100,202,203,204,213,214,223,224.ccls.	USPAT;	2004/02/23 12:40
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
10	144	245/700 700 744 740 700/100 202 203 204 212 214 222 224 1	IBM_TDB	2004/02/22 12 40
10	144	345/708,789,744-748;709/100,202,203,204,213,214,223,224.ccls. and event	USPAT;	2004/02/23 12:40
		adj notification and client and server and exchang\$4	US-PGPUB; EPO; JPO;	
			DERWENT;	
			IBM_TDB	
11	11	(345/708,789,744-748;709/100,202,203,204,213,214,223,224.ccls. and	USPAT;	2004/02/23 12:41
**	1.1	event adj notification and client and server and exchang\$4) and detect\$4 and	US-PGPUB;	2007/02/23 12.41
		monitor\$4 same occurrence with event	EPO; JPO;	
		montory v suite occurrence with event	DERWENT;	
			IBM_TDB	
12	0	((345/708,789,744-748;709/100,202,203,204,213,214,223,224.ccls. and	USPAT;	2004/02/23 12:42
		event adj notification and client and server and exchang\$4) and detect\$4 and	US-PGPUB;	
		monitor\$4 same occurrence with event) and determin\$4 same value same	EPO; JPO;	
		satisf\$5	DERWENT;	
			IBM_TDB	
13	7	((345/708,789,744-748;709/100,202,203,204,213,214,223,224.ccls. and	USPAT;	2004/02/23 12:42
		event adj notification and client and server and exchang\$4) and detect\$4 and	US-PGPUB;	
		monitor\$4 same occurrence with event) and determin\$4 same value	EPO; JPO;	
			DERWENT;	
			IBM_TDB	

1	8	41	(((((((event near4 notification) and server and client and (module model))	USPAT;	2004/02/23 12:43
- 1			and (facilitat\$4 mediat\$4 exchang\$4) ) and receiv\$4 and ( send\$4	US-PGPUB;	
		]	transmit\$4)) and request\$4) and value and (constraints variables attributes	EPO; JPO;	
			conditions context)) and determin\$4 same satisf\$5 same condition) and	DERWENT;	
		1	monitor\$4 and detect\$4 and (analy\$4 filter\$4)	IBM TDB	









Searching for PHRASE contextual notification wearable computer.

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No documents match Boolean query. Trying non-Boolean relevance query.

1000 documents found. Only retrieving 62 documents (System busy - maximum reduced). Retrieving documents... Order: relevance to query.

Nomadic Radio: Scaleable and Contextual Notification for... - Sawhney, Schmandt (1999) (Correct) (8 citations)

1 Nomadic Radio: Scaleable and Contextual Notification for Wearable Audio Messaging

1 Nomadic Radio: Scaleable and Contextual Notification for Wearable Audio Messaging Nitin Sawhney Radio: Scaleable and Contextual Notification for Wearable Audio Messaging Nitin Sawhney and Chris www.media.mit.edu/~nitin/NomadicRadio/CHI99/CHI99.ps

Speaking and Listening on the Run: Design for Wearable Audio .. - Sawhney, Schmandt (1998) (Correct) (4 citations)

wireless operation. We consider techniques for contextual notification i.e. knowing when and how to interface for passive awareness, scaleable notification and navigation/control. The architecture is Proceedings of ISWC'98, International Symposium on Wearable Computing, 19-20 October 1998 in Pittsburgh, nitin.www.media.mit.edu/people/nitin/papers/../projects/NomadicRadio/ISWC98/ISWC98.ps.qz

Contextual Awareness, Messaging and Communication in Nomadic.. - Sawhney (1998) (Correct)

Contextual Awareness, Messaging and Communication in

synthetic speech and spatialized audio. A **notification** model developed in Nomadic Radio dynamically nitin.www.media.mit.edu/people/nitin/papers/../msthesis/nomadic\_thesis98.ps.qz

Software Organization for Dynamic and Adaptable Wearable.. - Fickas, Kortuem, Segall (1997) (Correct) (2 citations)

Software Organization for Dynamic and Adaptable Wearable Systems Stephen Fickas Gerd Kortuem Zary Segall

www.cs.uoregon.edu/~kortuem/htbin/download.cgi?/cs/www/home/research/wearables/Papers/iswc97.ps

The Conference Assistant: Combining Context-Awareness.. - Dey, Salber, Abowd, al. (1999) (Correct) (6 citations)

increases the need to obtain implicitly sensed contextual information. Sensors: To enhance the explicit Assistant: Combining Context-Awareness with Wearable Computing Anind K. Dey, Daniel Salber, Gregory or physical or computational object. In human-computer interaction, there is very little shared context www.cc.gatech.edu/fce/ctk/pubs/ISWC99.ps

Mobile Capture for Wearable Computer Usability Testing - Lyons, Starner (Correct)

Mobile Capture for Wearable Computer Usability Testing Kent Lyons and Thad

Mobile Capture for Wearable Computer Usability Testing Kent Lyons and Thad Starner

Abstract The mobility of wearable computers makes usability testing difficult. In order to wearables.cc.gatech.edu/publications/capture-vest.ps.gz

Software Architecture and Wearable Computing - Kortuem (1996) (Correct) (1 citation)

Computing. Wearable Computers can make use of contextual information to adapt the user interface, select and the resource manager could reply with notifications whenever resource availability changes. We Software Architecture and Wearable Computing Gerd Kortuem University of Oregon www.cs.uoregon.edu/~kortuem/htbin/download.cgi?/cs/www/home/research/wearables/Papers/drp.ps

The Smart Vest: Towards a Next Generation Wearable Computing .. - Schwartz, Pentland (1999) (Correct) 1 The Smart Vest: Towards a Next Generation Wearable Computing Platform Steven J. Schwartz and Alex Researchers engaged in the field of wearable computer study have been restricted by the packaging that The lining is a self-contained wearable computer supporting a wide variety of configurations. whitechapel.media.mit.edu/pub/tech-reports/TR-504.ps.Z

Everyday-use Wearable Computers - Starner, Rhodes, Weaver, Pentland (Correct)

1997. 16] T. Starner. Wearable Computing and Contextual Awareness. PhD thesis, MIT Media Laboratory. Everyday-use Wearable Computers Thad Starner Bradley Rhodes, Joshua www.gvu.gatech.edu/ccg/publications/starner-everyday-use-061599.ps.gz





Preliminary Investigation of Wearable Computers for Task.. - Ockerman, Pritchett (1998) (Correct) (3 citations) Preliminary Investigation of Wearable Computers for Task Guidance in Aircraft Preliminary Investigation of Wearable Computers for Task Guidance in Aircraft Inspection investigation of how the capabilities of wearable computers may be used to provide task guidance in mobile c2000.cc.gatech.edu/classes/cs8113c 99\_spring/readings/ockerman.pdf

The wearable remembrance agent: a system for augmented memory - Rhodes (1997) (Correct) (31 citations) platform. Several systems also exist to provide contextual cues for managing information on a traditional with more trustworthy suggestions. Furthermore, notifications that are judged to be too important to miss The wearable remembrance agent: a system for augmented wearables.www.media.mit.edu/~rhodes/Papers/wear-ra.ps.gz

Wearable Computing and the Remembrance Agent - Crabtree, Rhodes (1998) (Correct) (1 citation) on their own, talking to someone, etc. This contextual information can be utilised by a host of on the screen several times will accompany notifications that are judged to be too important to miss BT Technol J Vol 16 No 3 July 1998 118 Wearable computing and the remembrance agent I B Crabtree www.labs.bt.com/projects/agents/publish/papers/btti98-wearable.pdf

Adding Generic Contextual Capabilities to Wearable Computers - Pascoe (1998) (Correct) (11 citations) Adding Generic Contextual Capabilities to Wearable Computers Jason Adding Generic Contextual Capabilities to Wearable Computers Jason Pascoe Computer Laboratory, Adding Generic Contextual Capabilities to Wearable Computers Jason Pascoe Computer Laboratory, University of www-anw.cs.umass.edu/wearables/reading/papers/pascoe.98.ps

Very Rapid Prototyping of Wearable Computers: A.. - Smailagic.. (1997) (Correct) (2 citations) Very Rapid Prototyping of Wearable Computers: A Case Study of Custom versus Very Rapid Prototyping of Wearable Computers: A Case Study of Custom versus Off-the-Shelf Pittsburgh, PA 15213 Abstract The Wearable Computer Project is a testbed integrating research on herkules.informatik.tu-chemnitz.de/proceedings/dac-97/papers/1997/dac97/htmfiles/sun\_sgi/../../pdffiles/19\_3.pdf

Position Paper for the CSCW '98 Workshop on Hand Held.. - Billinghurst Human.. (Correct) on Hand Held CSCW Spatial Conferencing using a Wearable Computer M. Billinghurst Human Interface Held CSCW Spatial Conferencing using a Wearable Computer M. Billinghurst Human Interface Technology One of the broad trends emerging in human-computer interaction is the increasing portability of www.teco.edu/hcscw/sub/104.Billinghurst/104.billinghurst.ps

Dealing with Speed and Robustness Issues for Video-Based.. - Cheng, Robinson (1998) (Correct) (1 citation) Issues for Video-Based Registration on a Wearable Computing Platform Li-Te Cheng and John in which a field worker, equipped with a wearable computer, is networked wirelessly with a remote expert. registration errors. 1: Introduction Wearable computers provide users with timely and relevant c2000.cc.gatech.edu/classes/cs8113c\_99\_spring/readings/cheng.pdf

When Cyborgs Meet: Building Communities of.. - Fickas, Kortuem.. (1999) (Correct) Cyborgs Meet: Building Communities of Cooperating Wearable Agents Steve Fickas, Gerd Kortuem, Jay arrangements when we meet other people. Wearable computers provide a chance to augment such human has been around at least as long as wearable computers have become feasible. Still, today's wearable www.cs.uoregon.edu/research/wearables/Papers/ISWC99-kortuem.ps

The Shopping Jacket: Wearable Computing for the Consumer - Randell, Muller (2000) (Correct) (2 citations) day-to day use of wearable computers which use contextual information to assist the interaction between The Shopping Jacket: Wearable Computing for the Consumer Cliff Randell Henk ?Cliff Randell Henk Muller Department of Computer Science, University of Bristol, UK. Abstract. As www.cs.bris.ac.uk/Tools/Reports/Ps/2000-randell-0.ps.gz

A Context-based Document System for Wearable Computers - Lyons, Starner, Harvel (Correct) by searching through the properties. 3. Contextual Storage The above systems provide different A Context-based Document System for Wearable Computers Kent Lyons 1 Thad Starner 1 A Context-based Document System for Wearable Computers Kent Lyons 1 Thad Starner 1 Lonnie wearables.cc.gatech.edu/publications/context-fs.ps.gz

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